

	Type	L #	Hits	Search Text
3	BRS	L3	168	(surface\$ and substrate\$ and (ligand\$ or chelat\$\$ or chelan\$\$) and (target\$\$) and (silicate\$ or glass\$\$ or silica\$ or bead\$ or polystyrene\$ or polyacrylamide\$ or sephadex\$ or agarose\$)).clm.

Interference Search
6/12/07
[Signature]